

Figure 1A

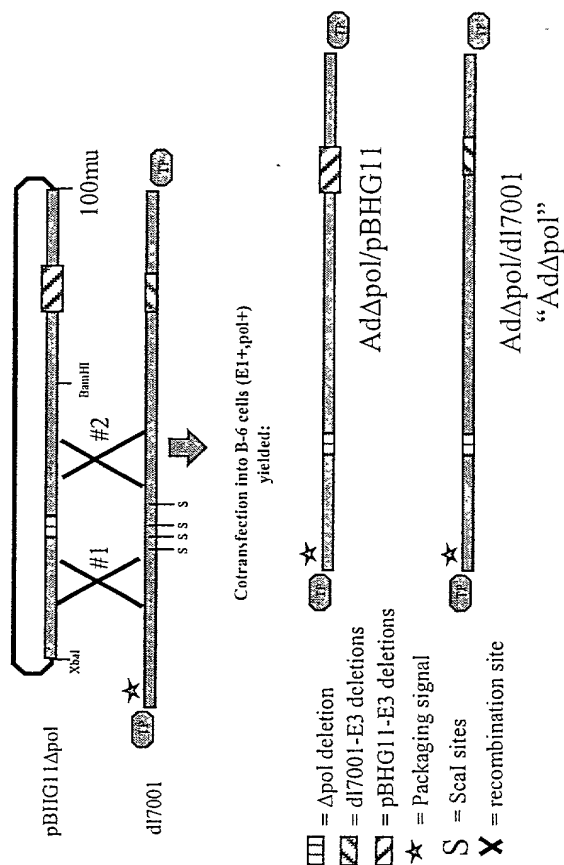


Figure 1B

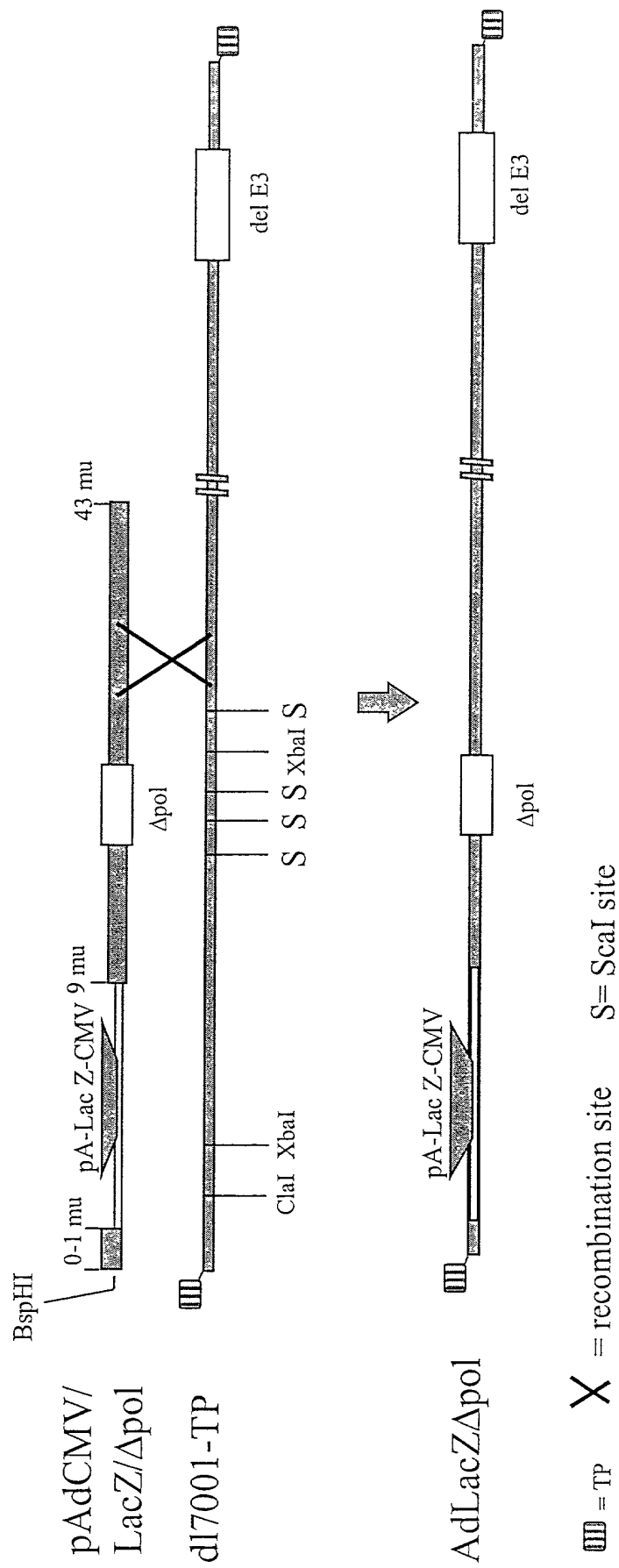


Figure1C

Figure 2

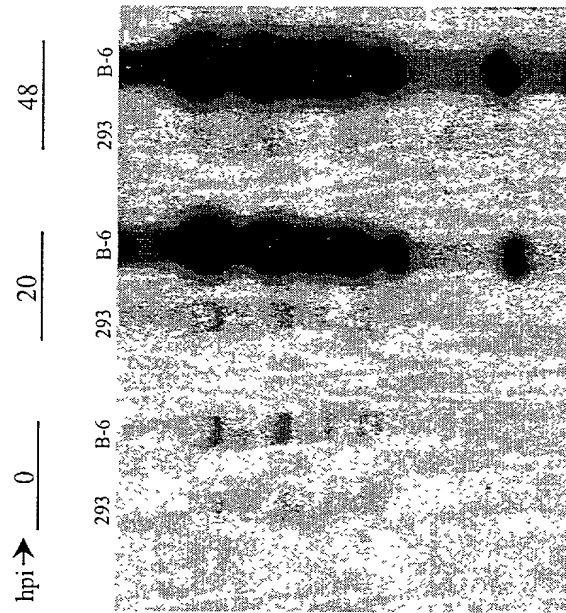
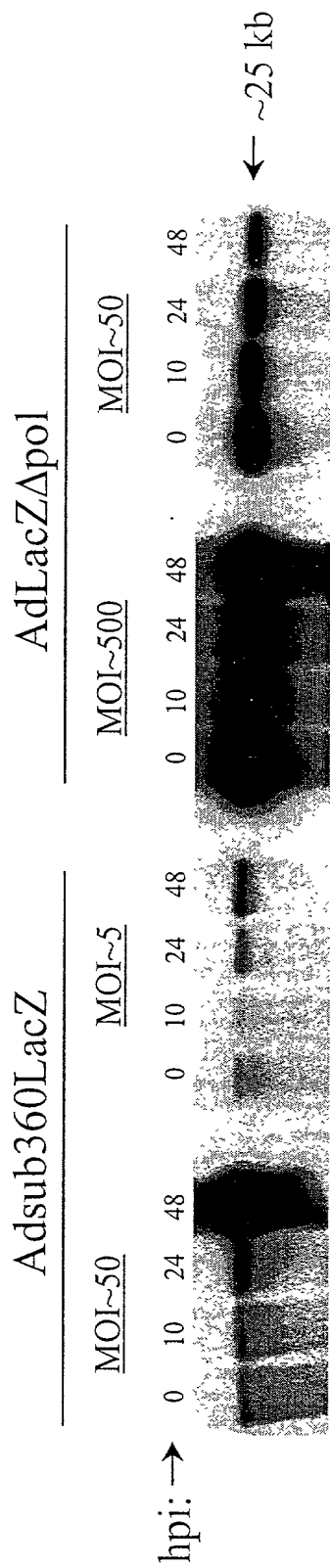


Figure 3



T0500T"4622660

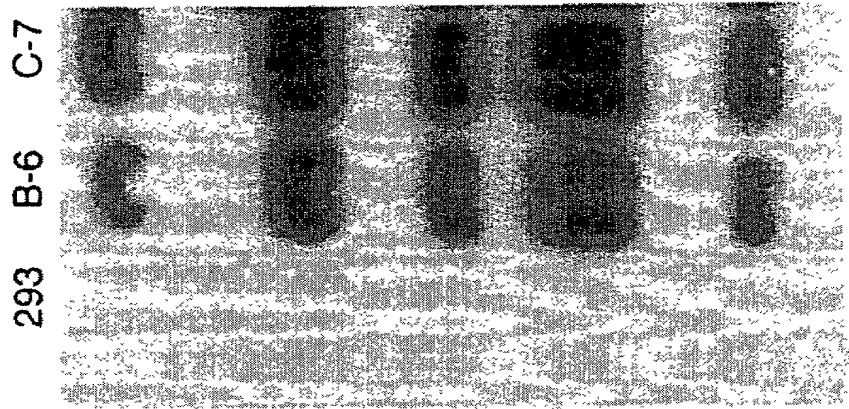


Figure 4

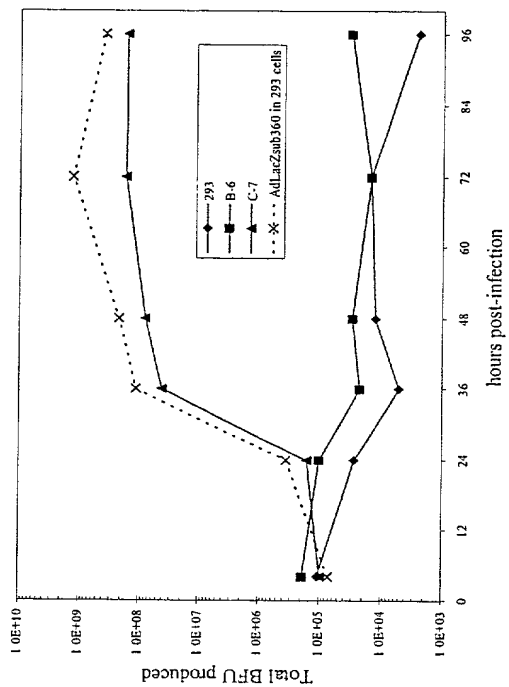


Figure 5

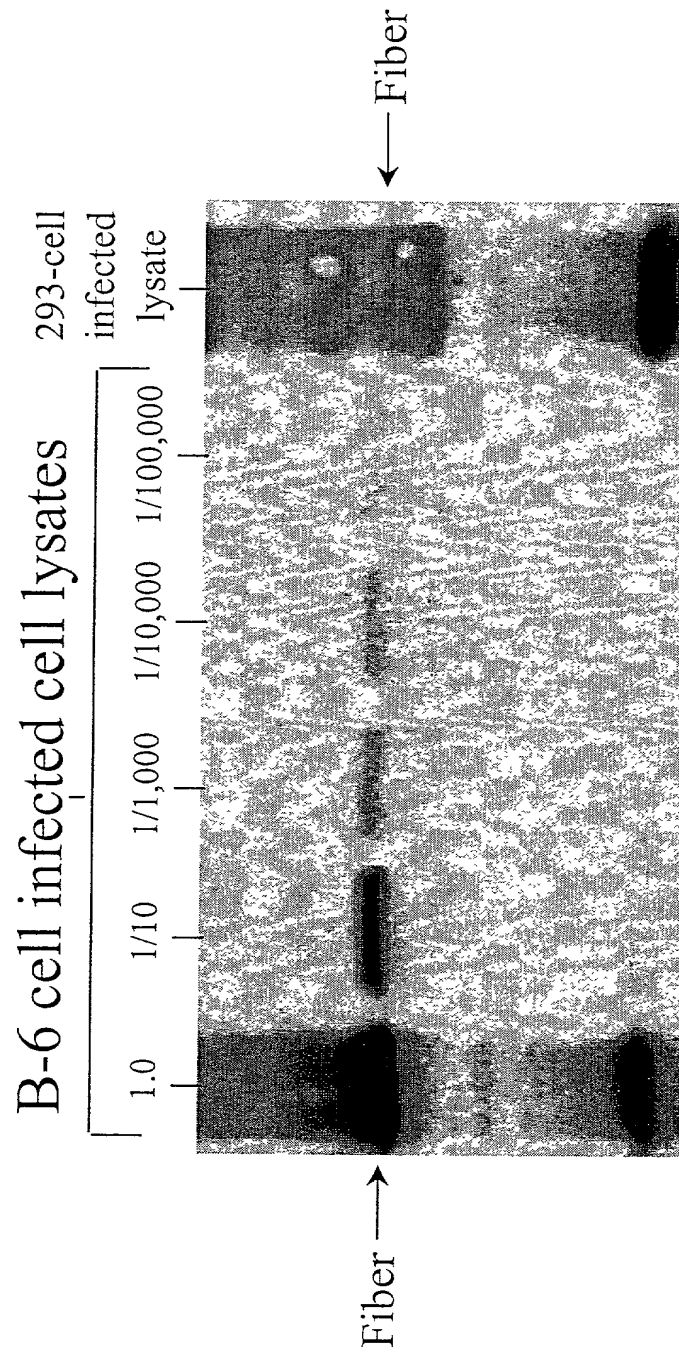


Figure 6

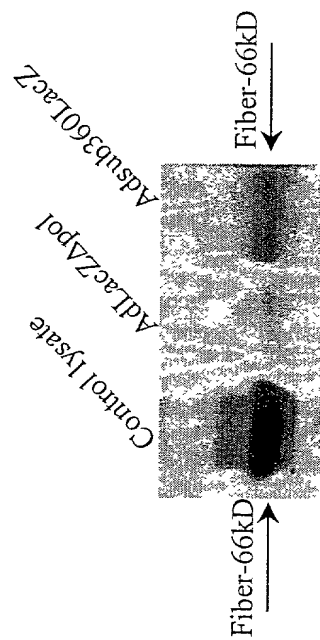


Figure 7

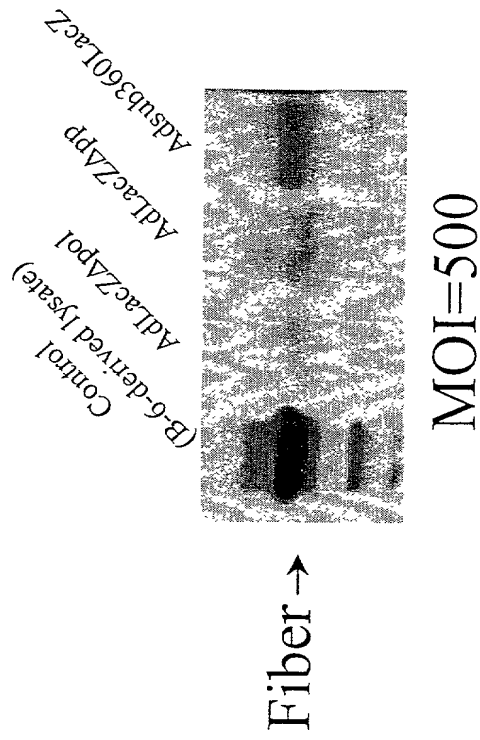
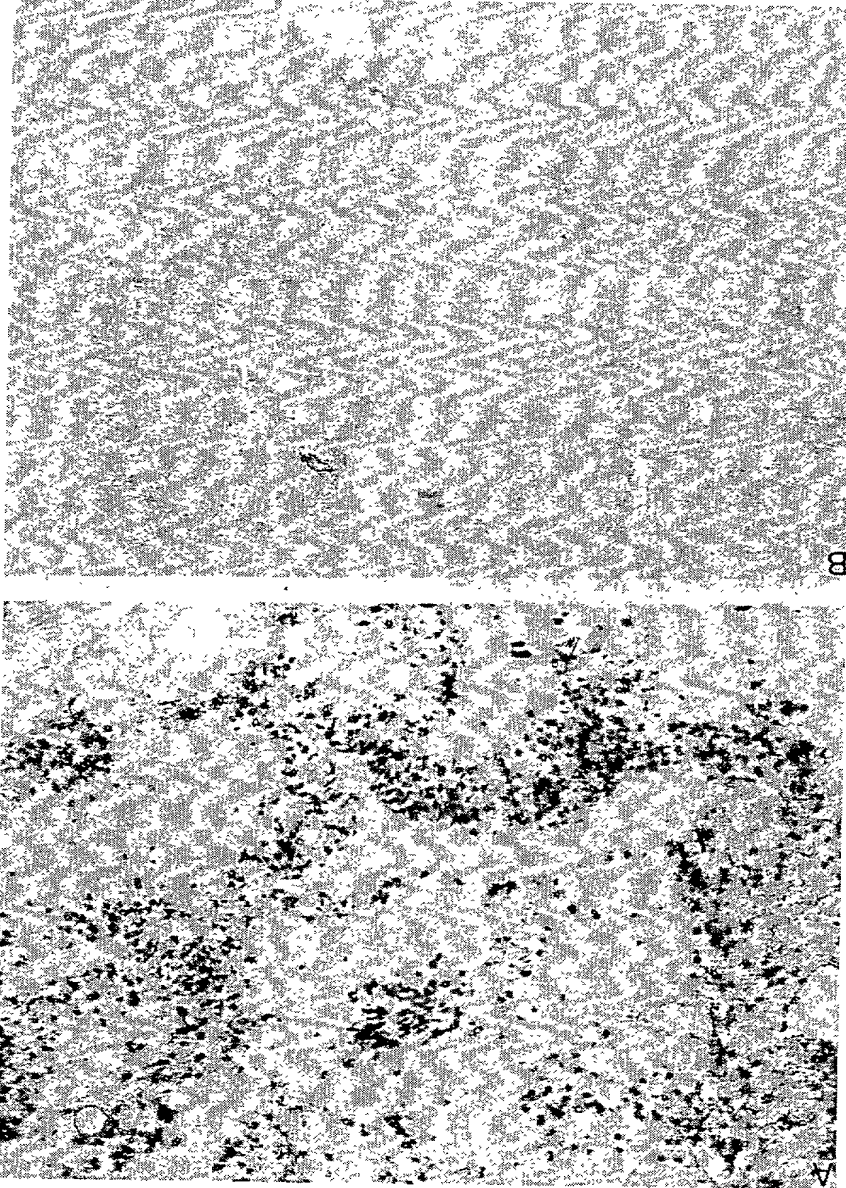


Figure 8

Figure 9



09972794, 100501

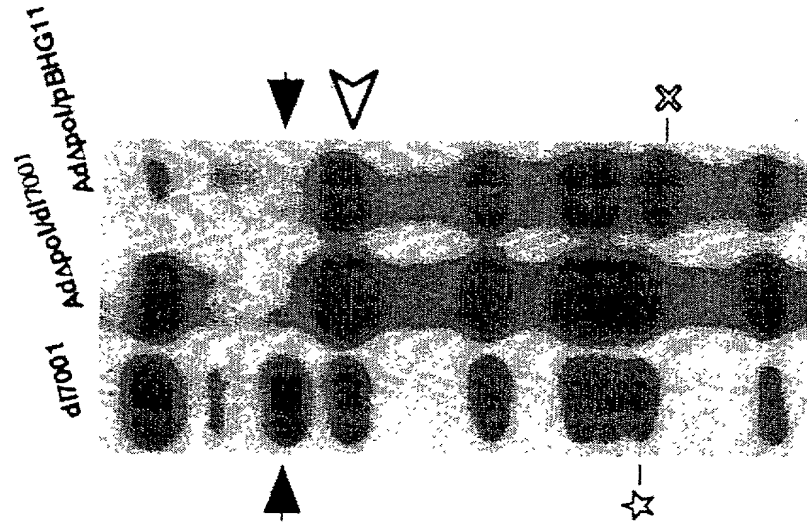


Figure 10

TDSDOT"4622660

Std. dl7001 AdLacZΔpol

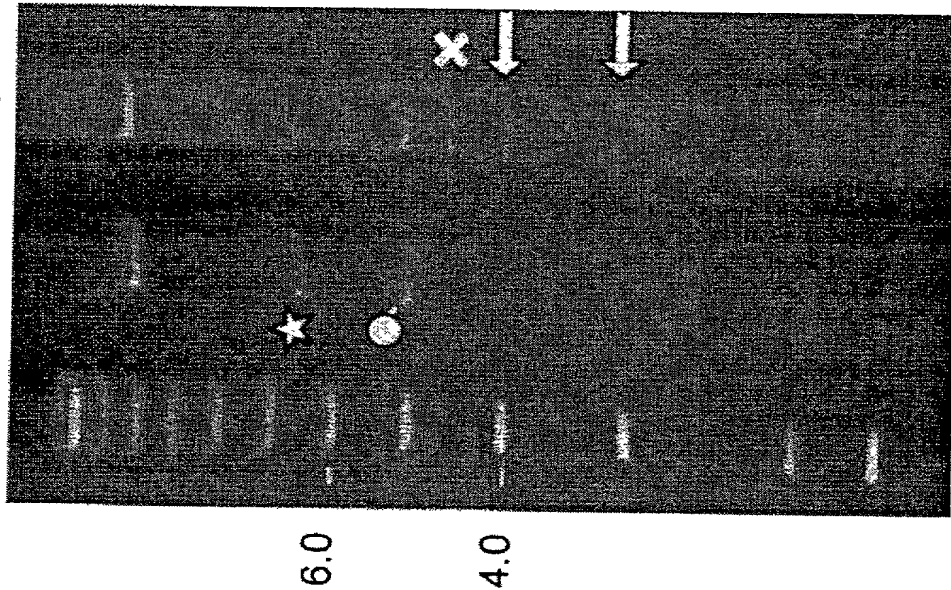


Figure 11

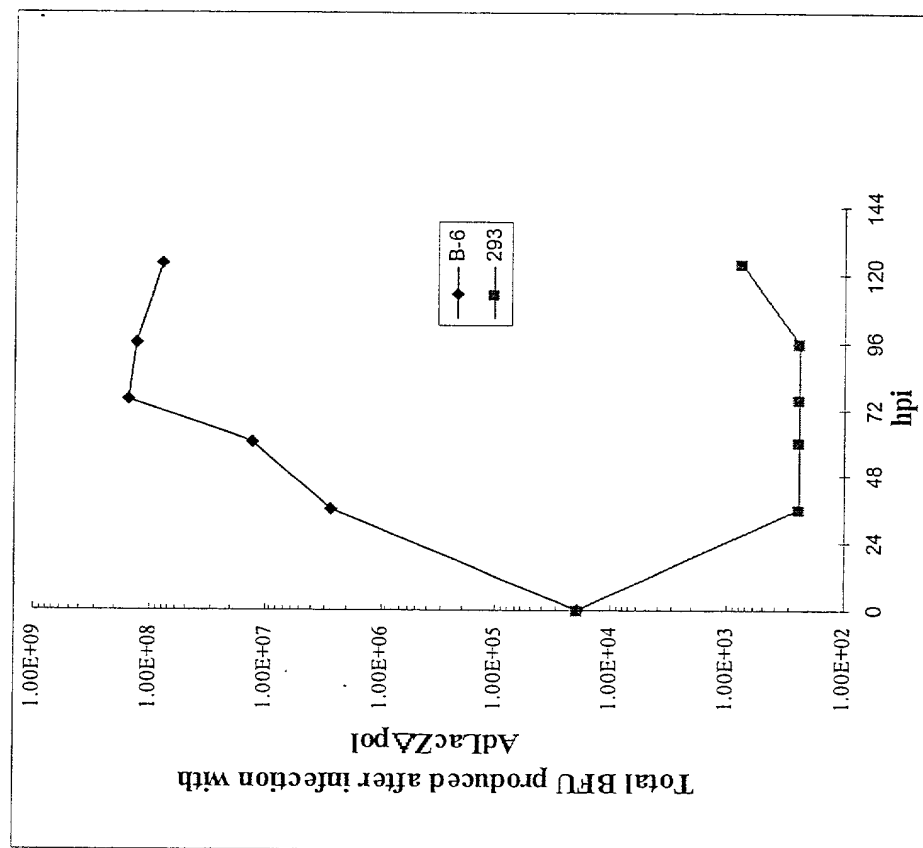


Figure 12

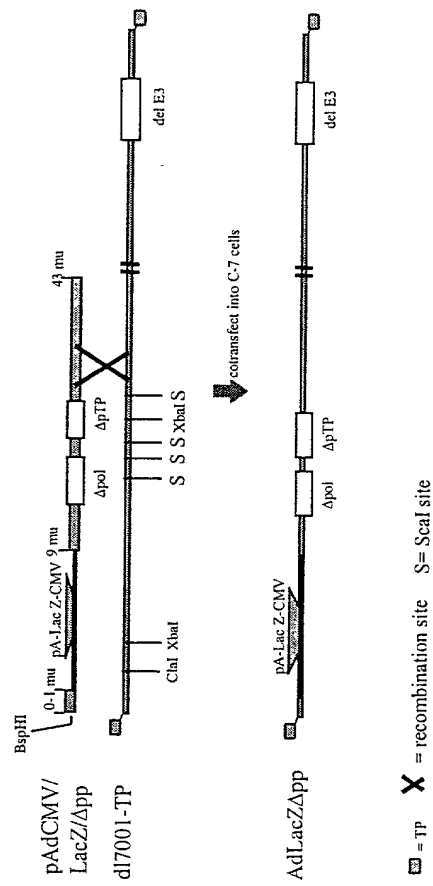


Figure 13

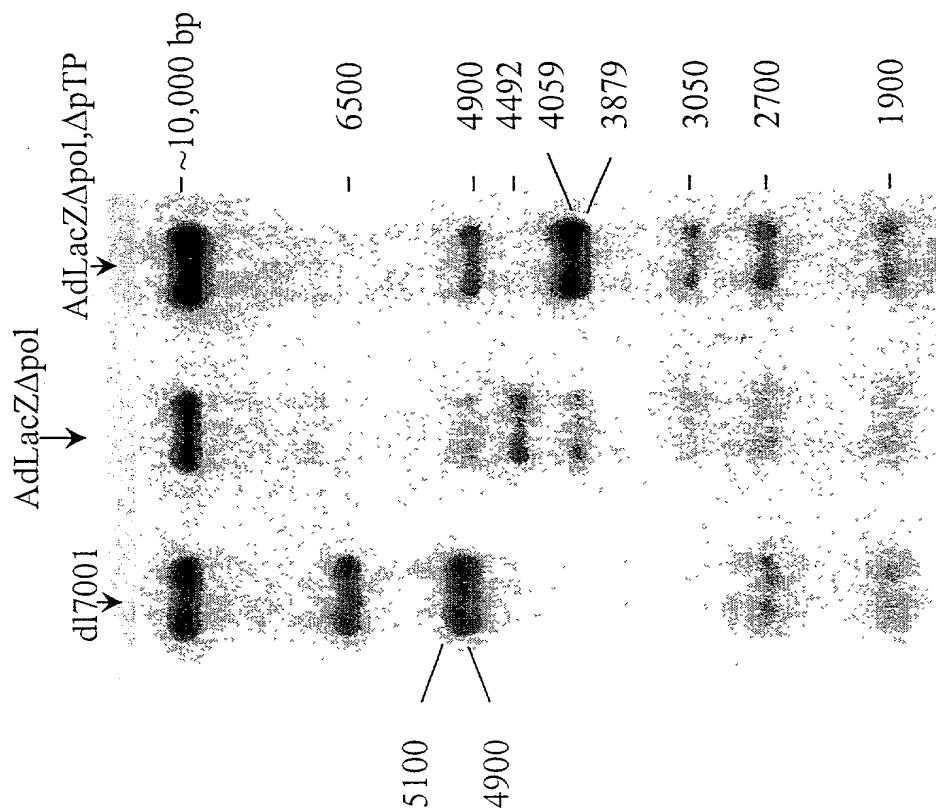
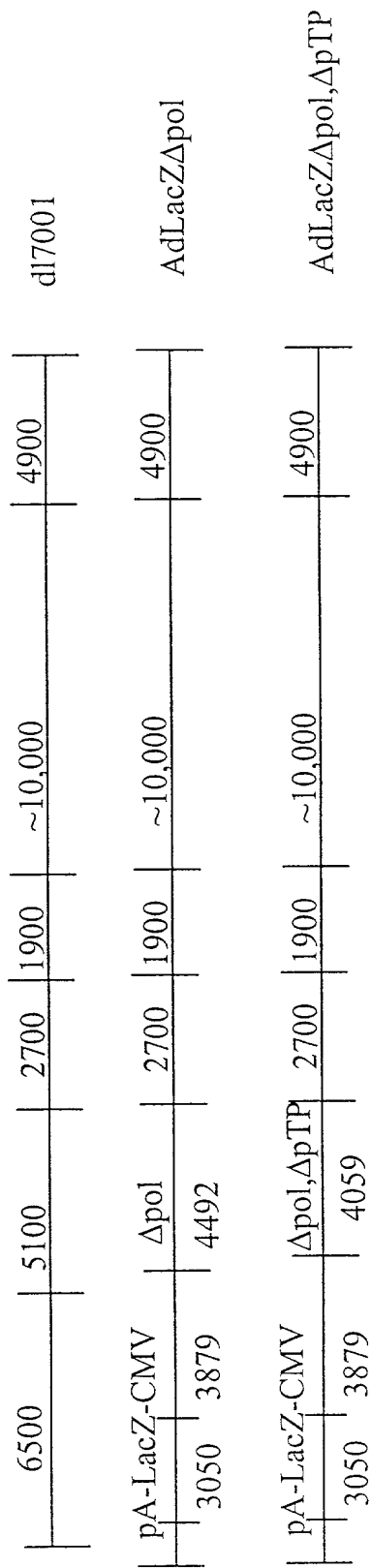


Figure 14



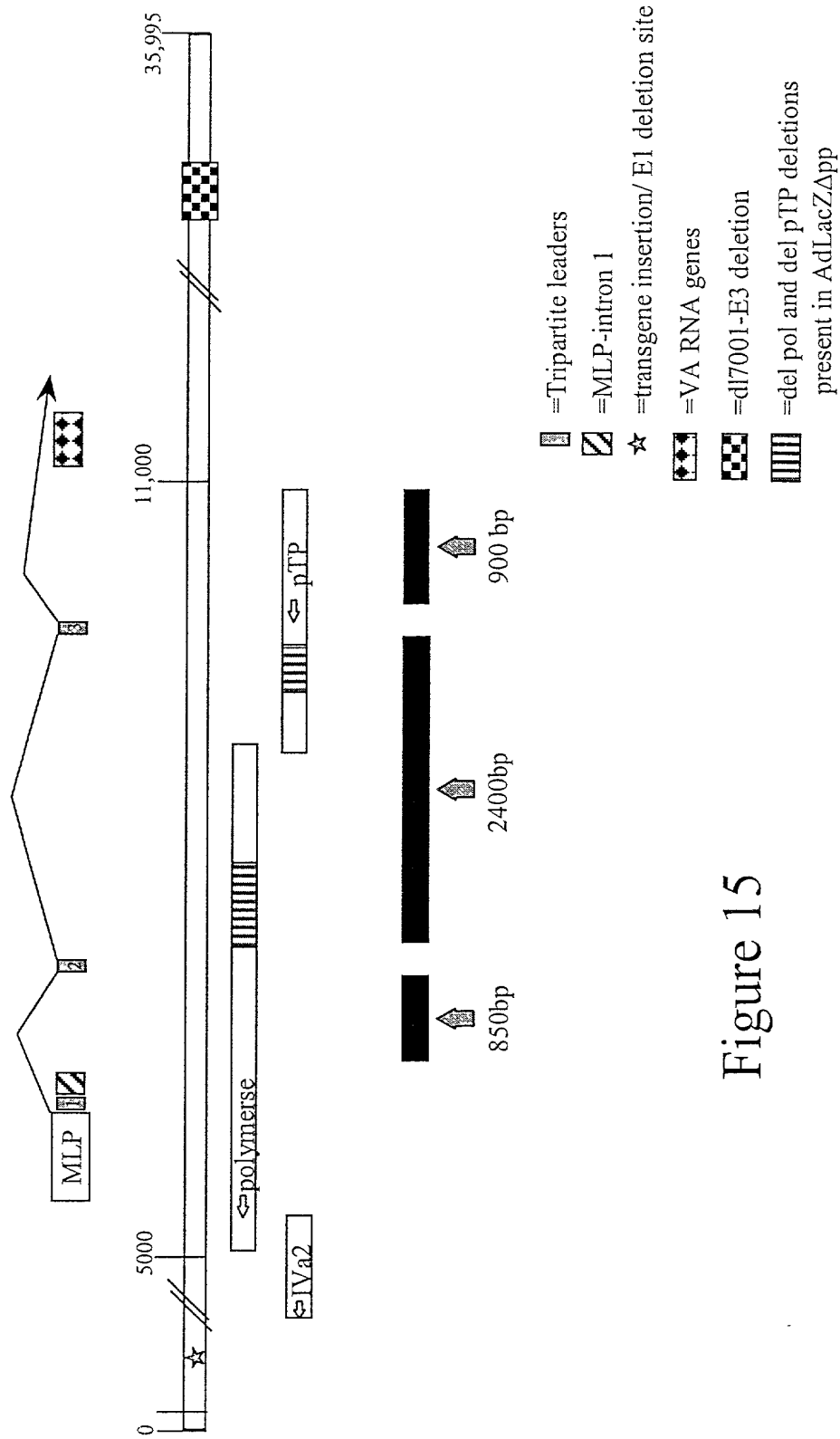


Figure 15

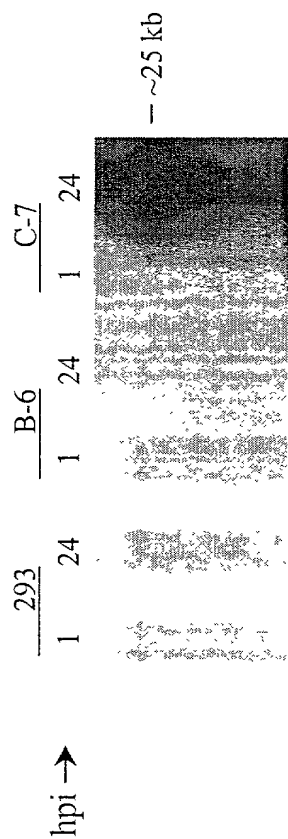


Figure 16

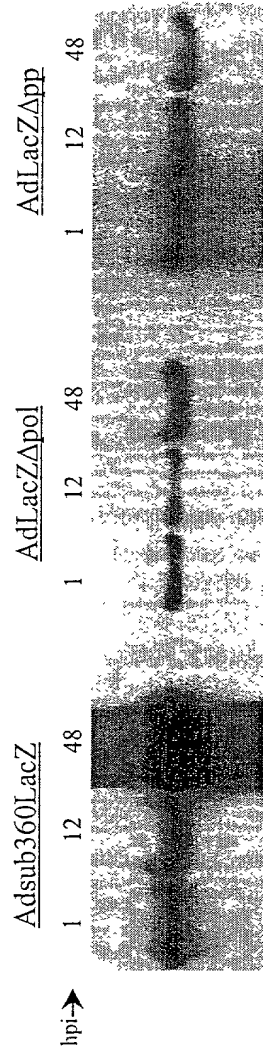


Figure 17

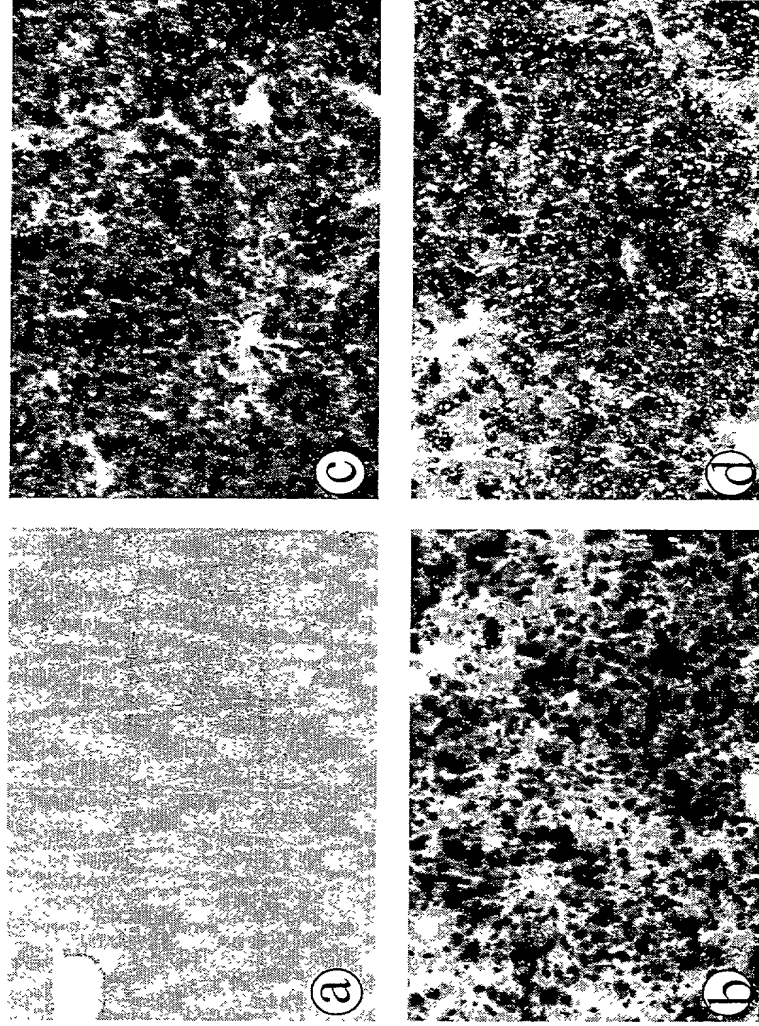
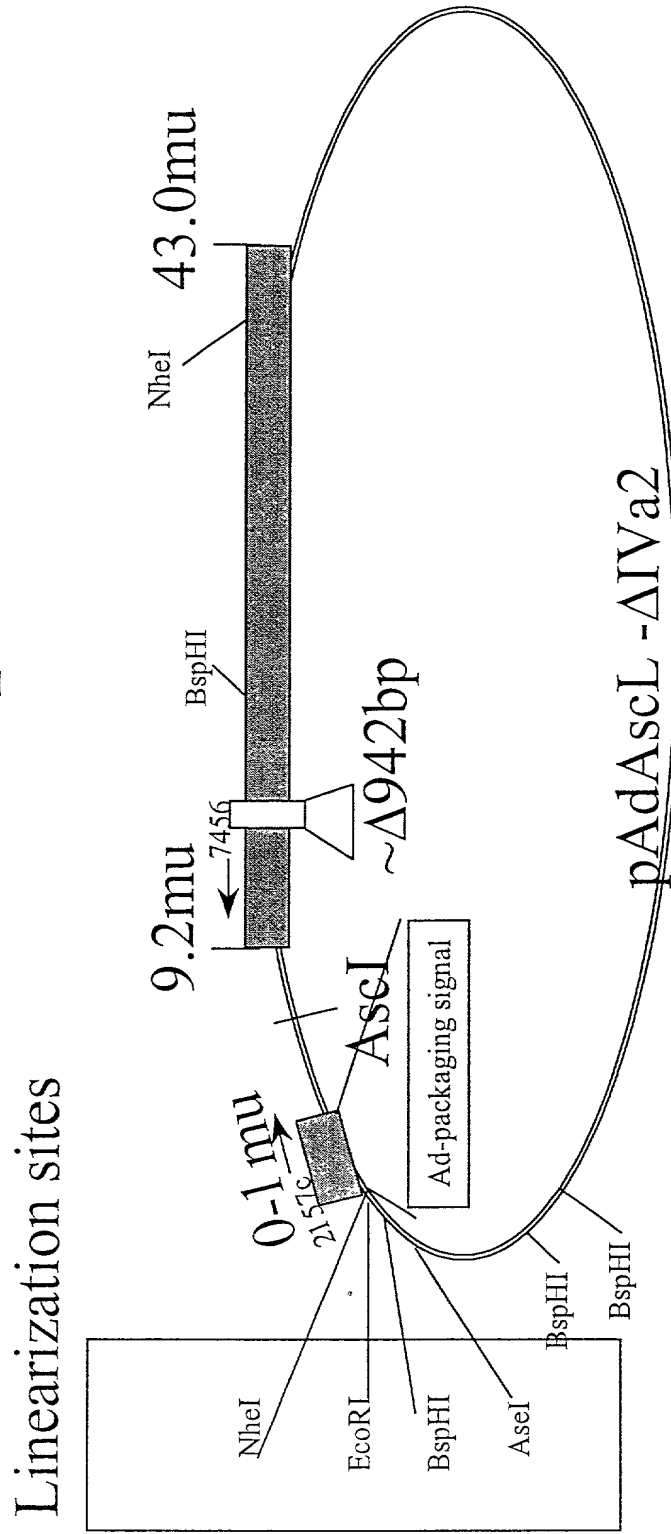


Figure 18

pAdAscL- Δ IVa2 shuttle plasmid(~ 14.2 kb)

Amp-Res



←primer site location of indicated primer

Figure 19

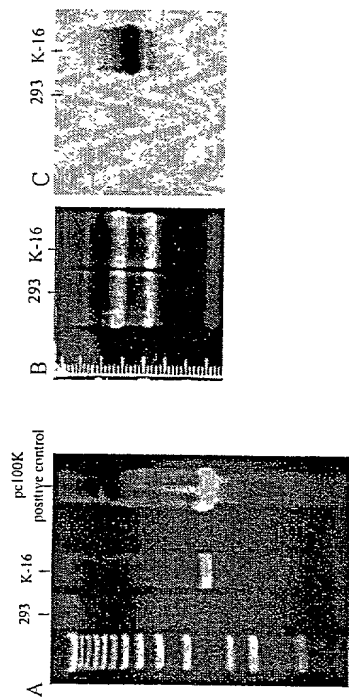
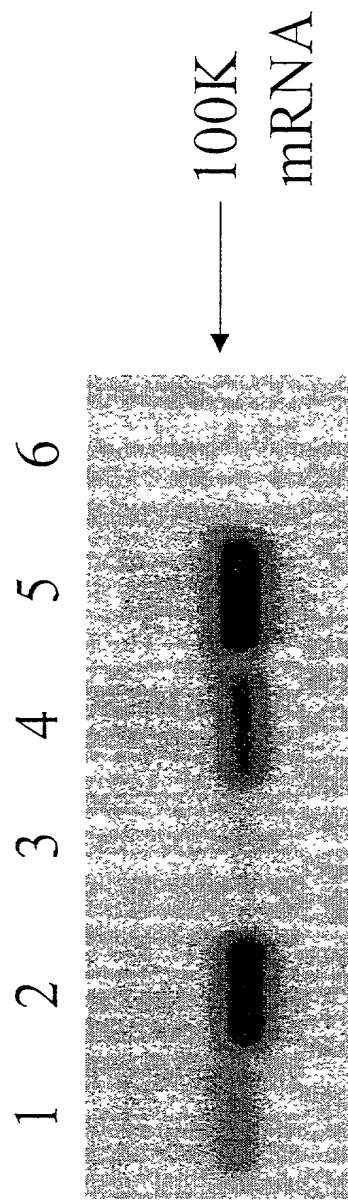


Figure 20



E1+pol+pTP+IVa2+100K= Lanes 1-4

E1+100K=Lane 5

E1= Lane 6

Figure 21

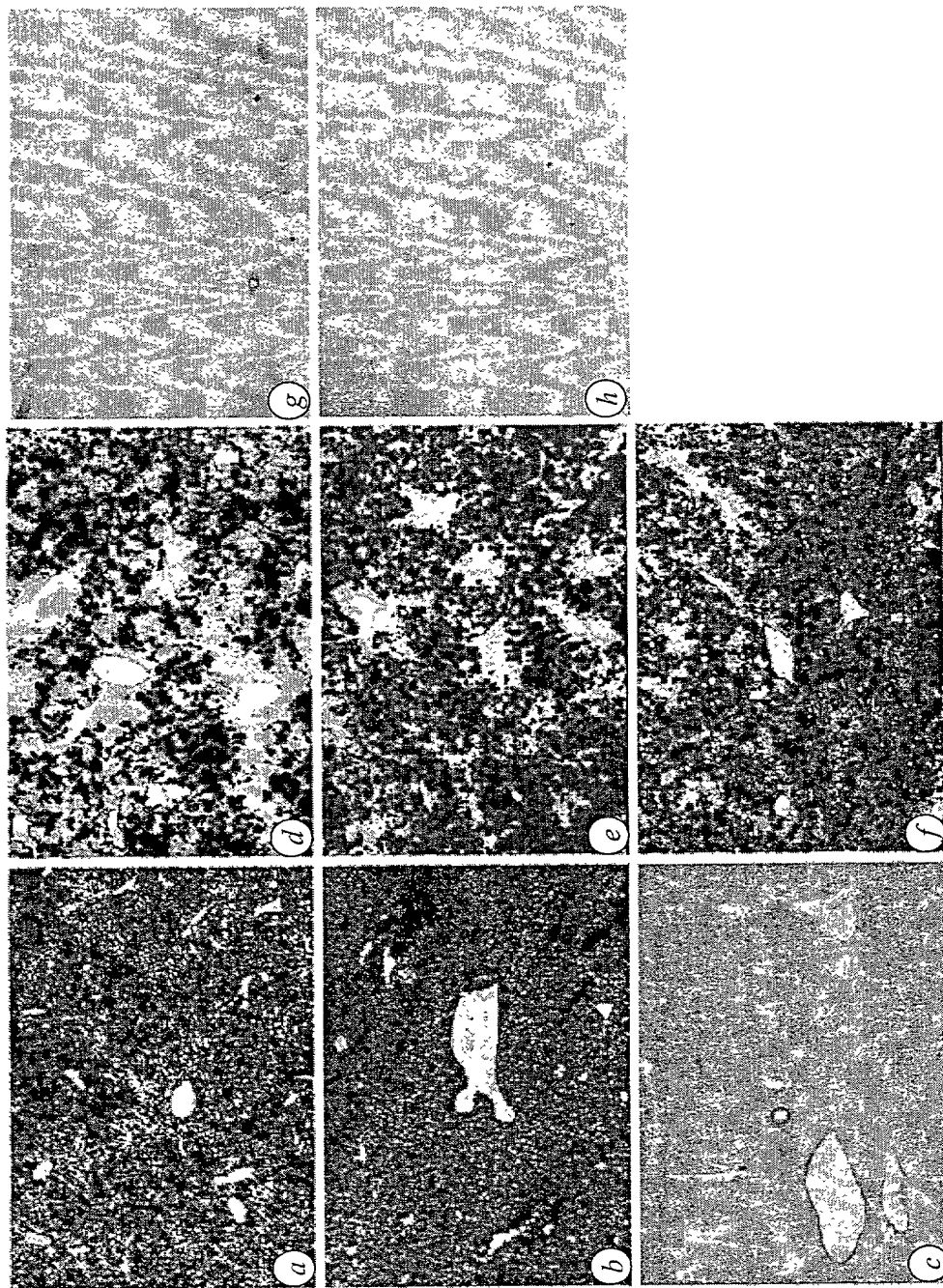
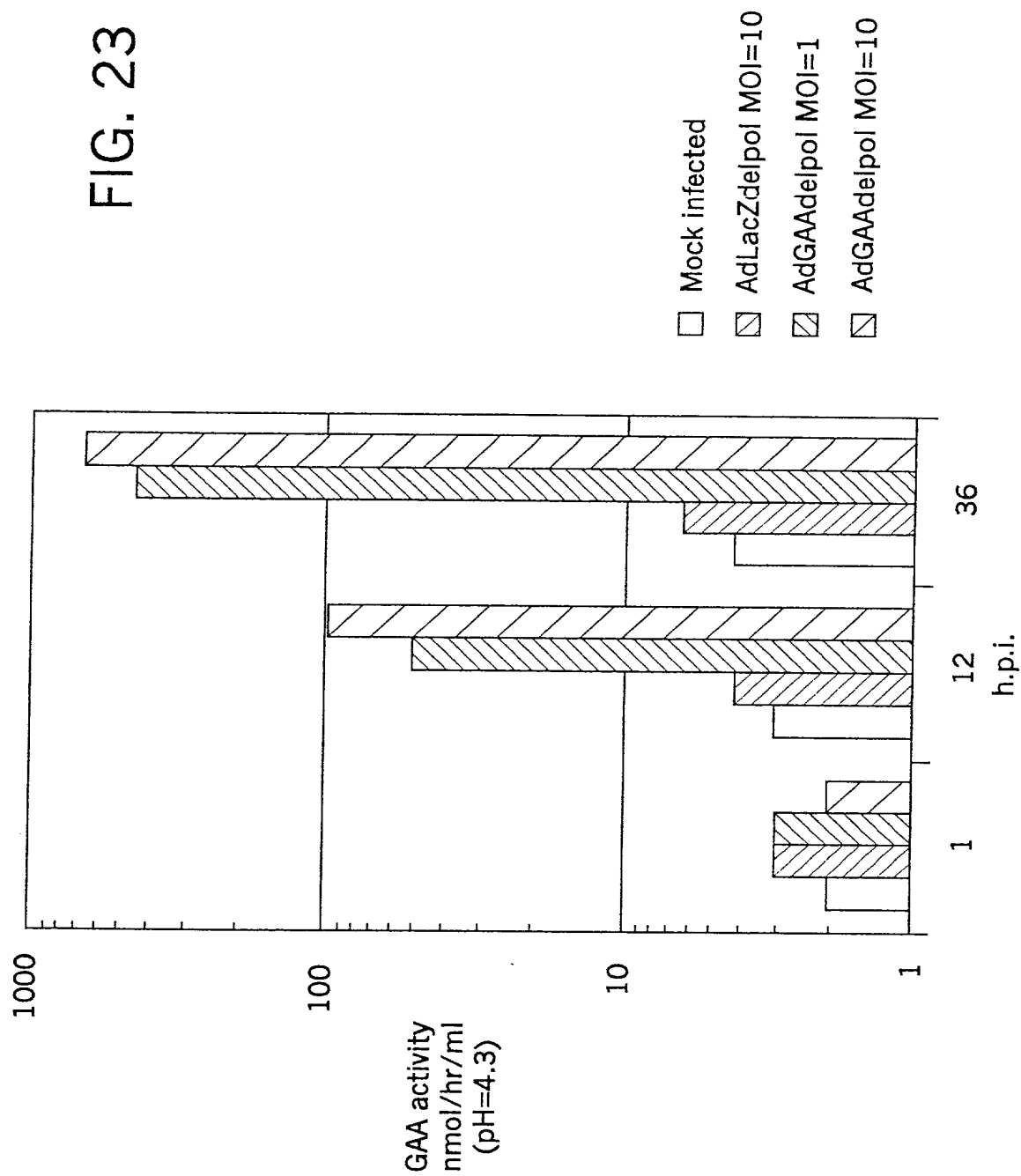


Figure 22



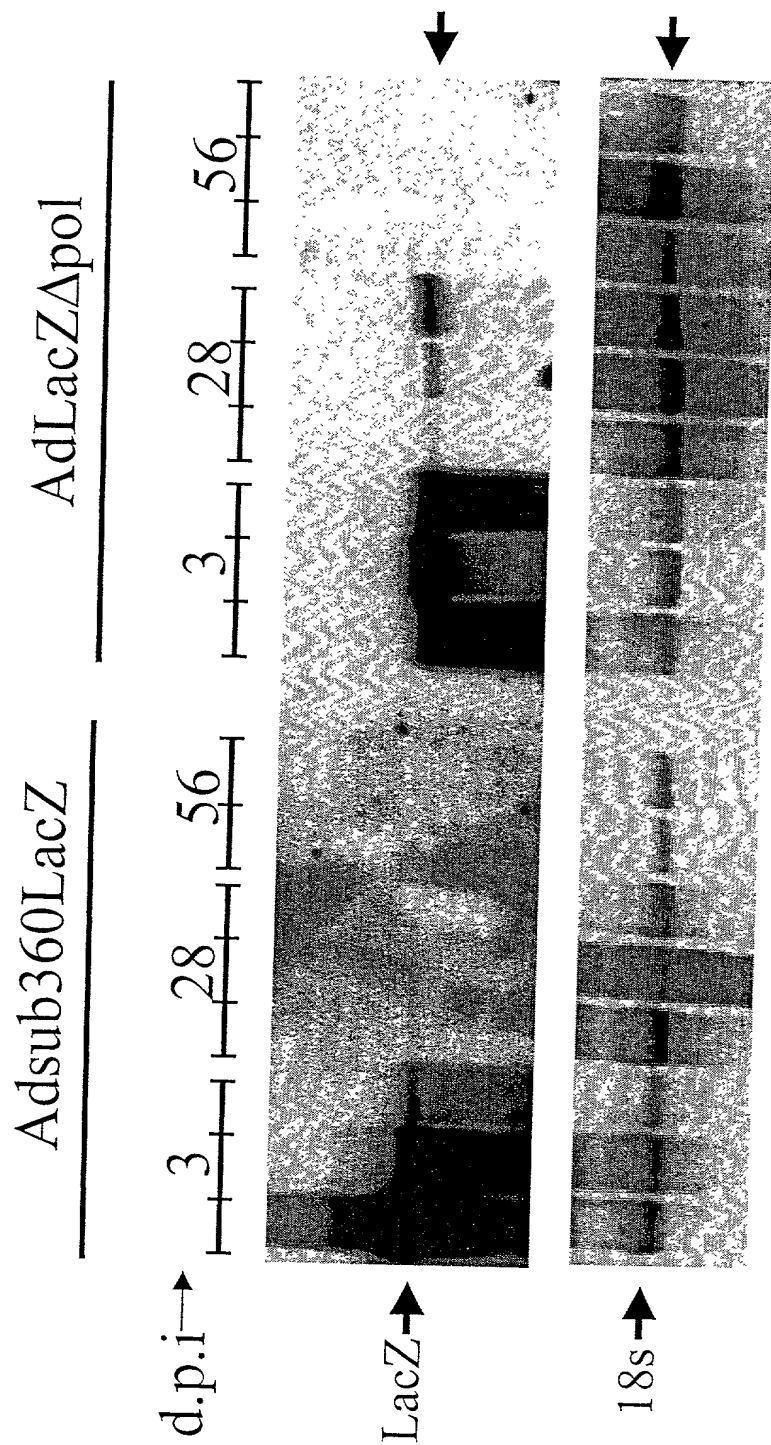


Figure 24

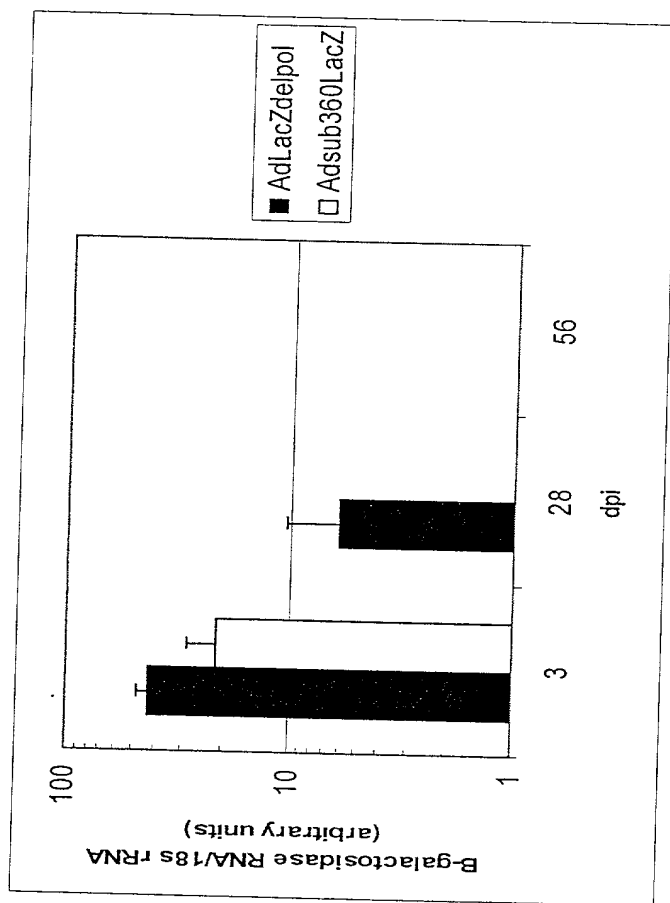


Figure 25

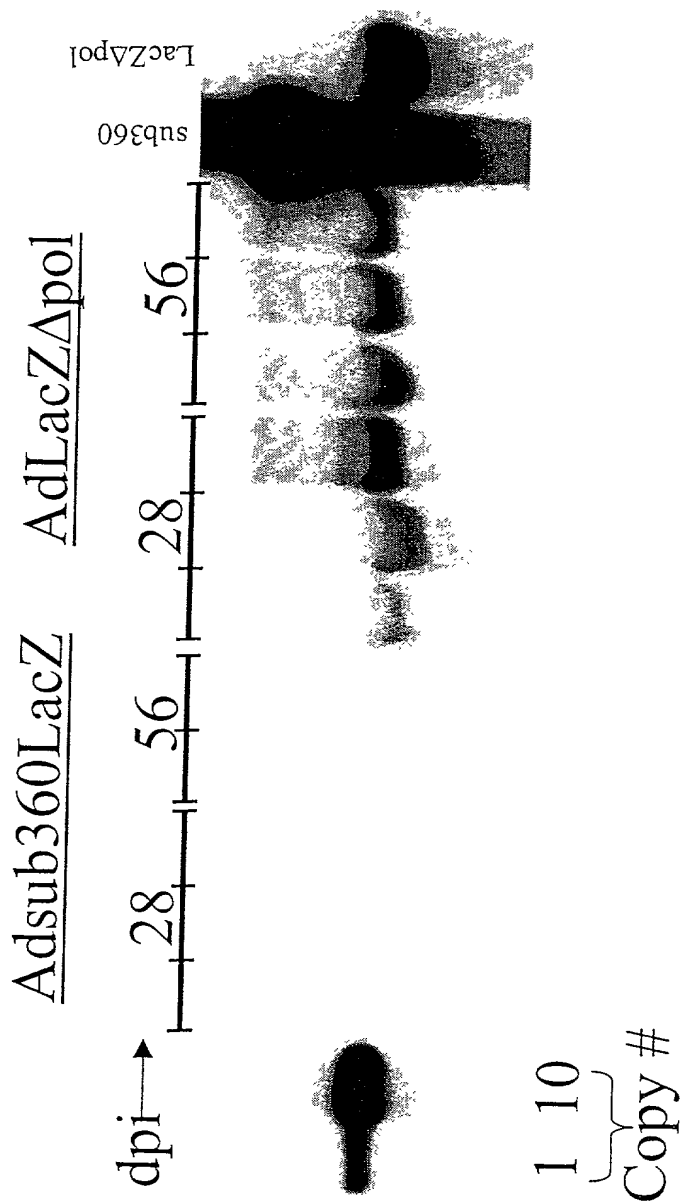


Figure 26

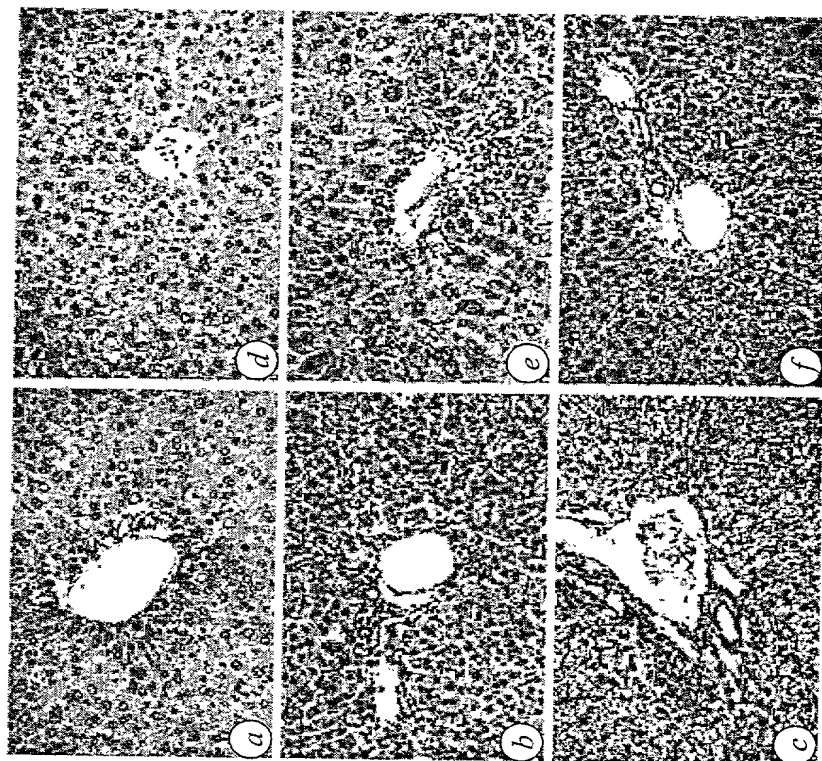


Figure 27

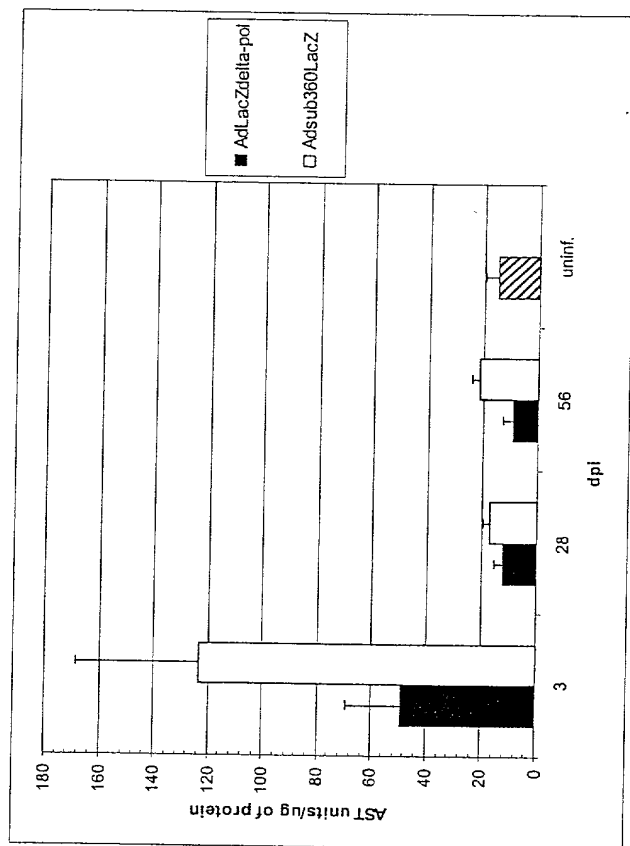


Figure 28

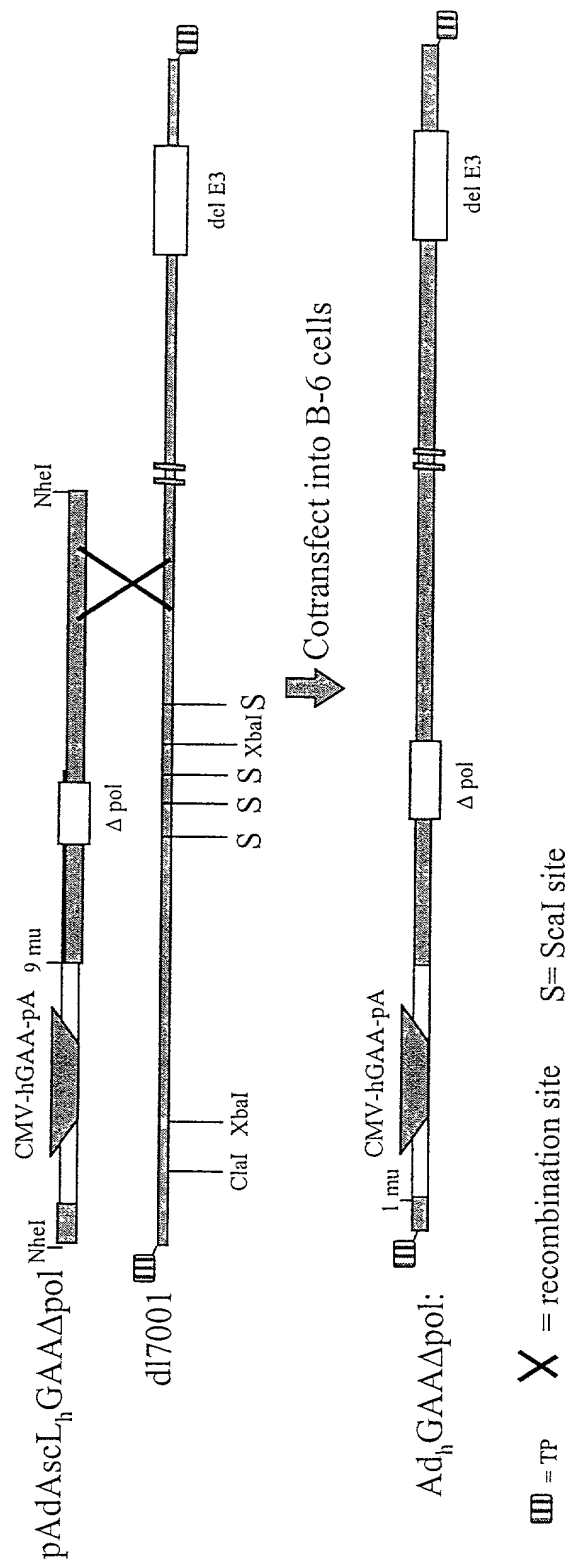


Figure 29

Recombinant acid α -glucosidase secretion into medium (DMEM) after
Ad-GAA-delpol infection of 293 cells

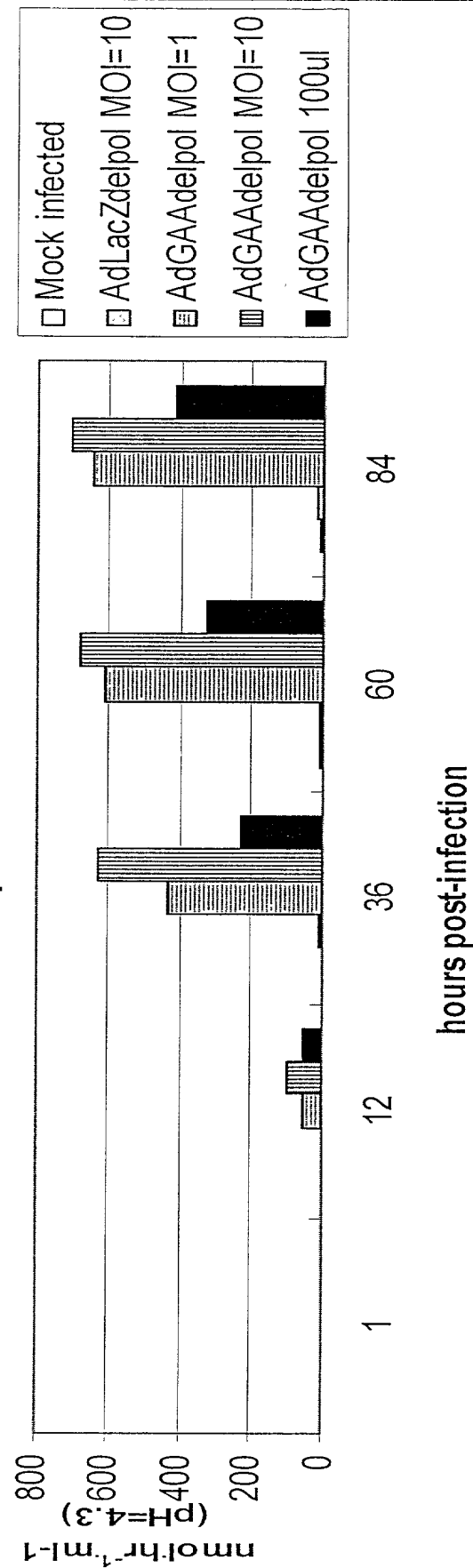


Figure 30

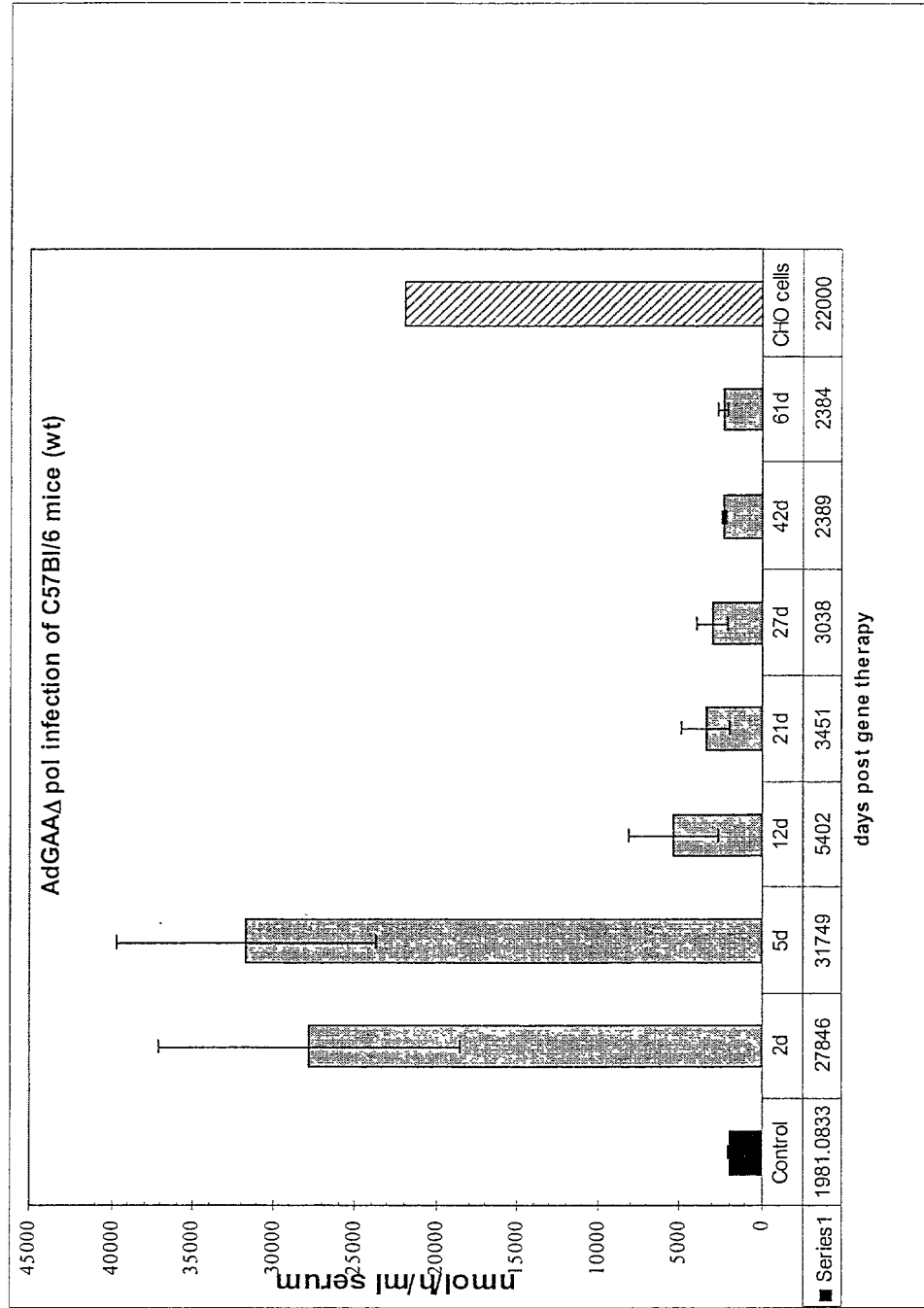


Figure 31

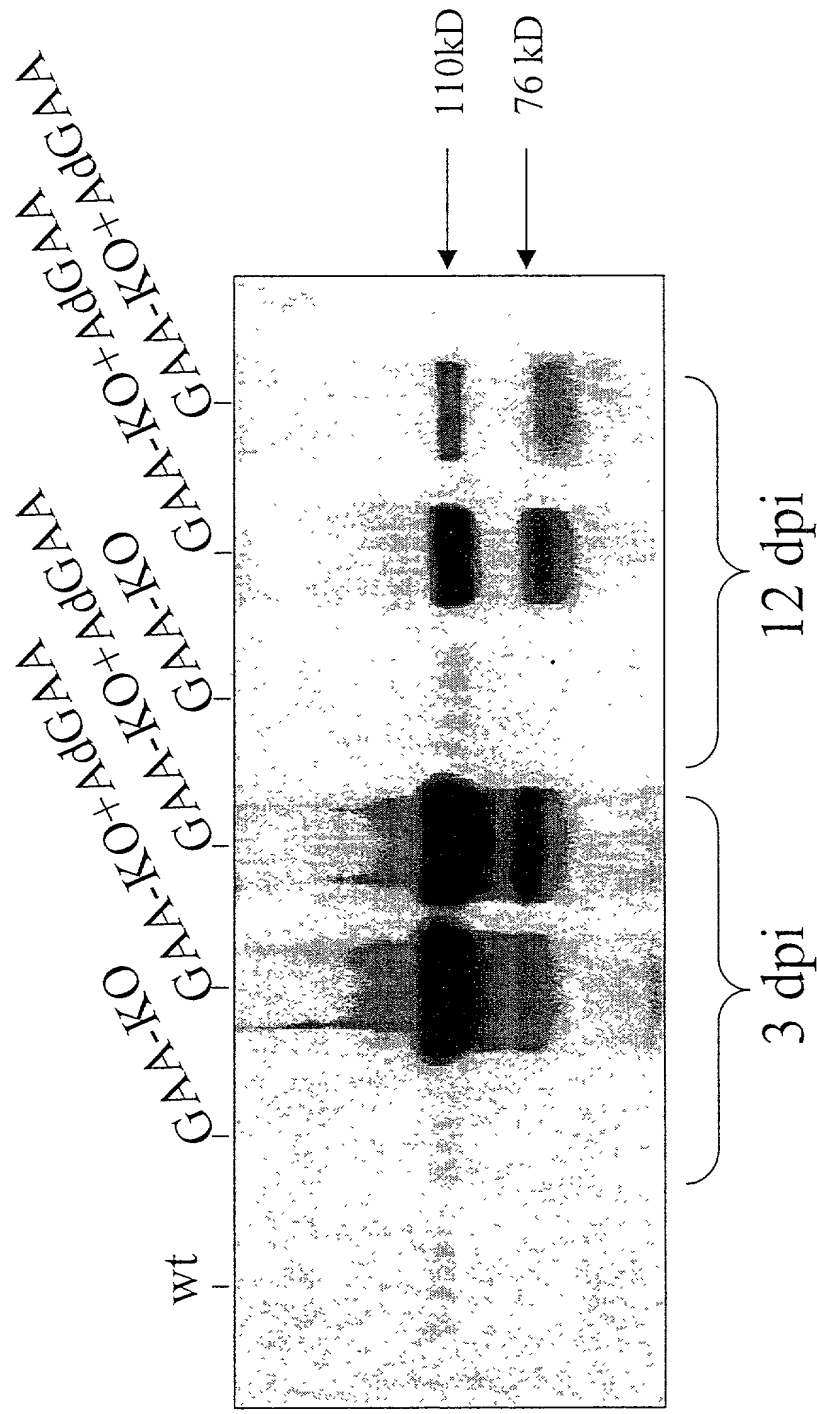


Figure 32

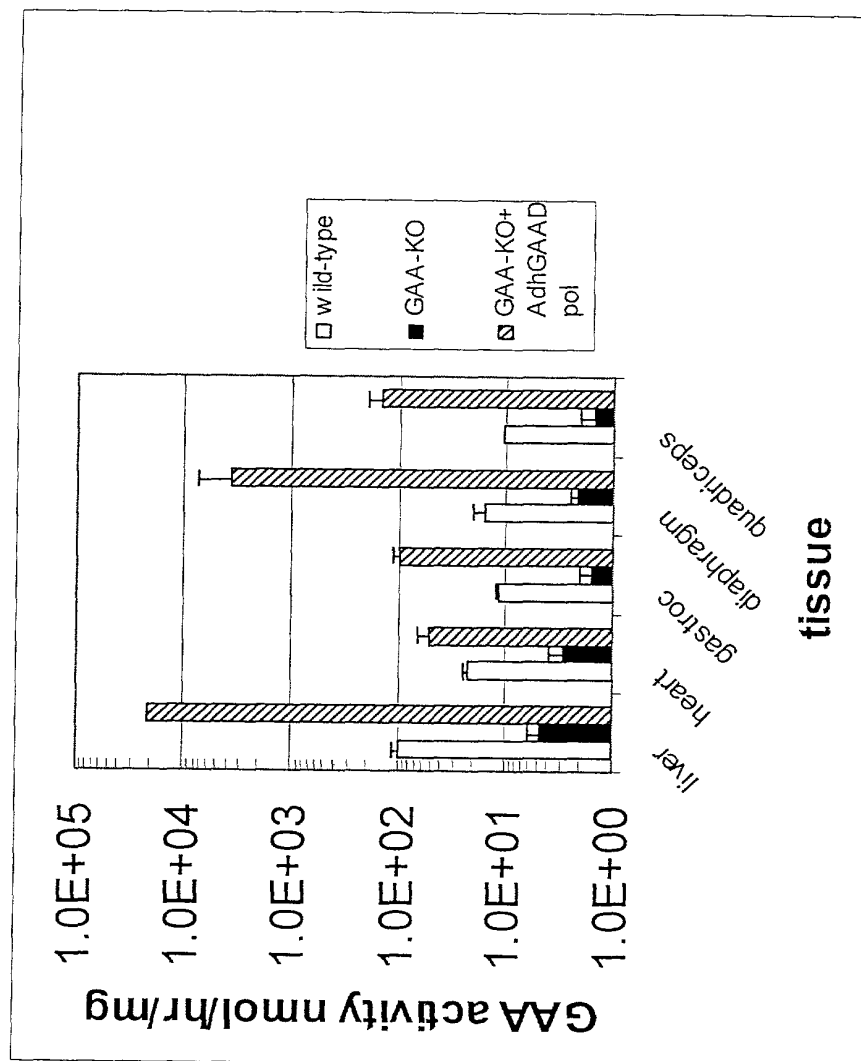


Figure 33

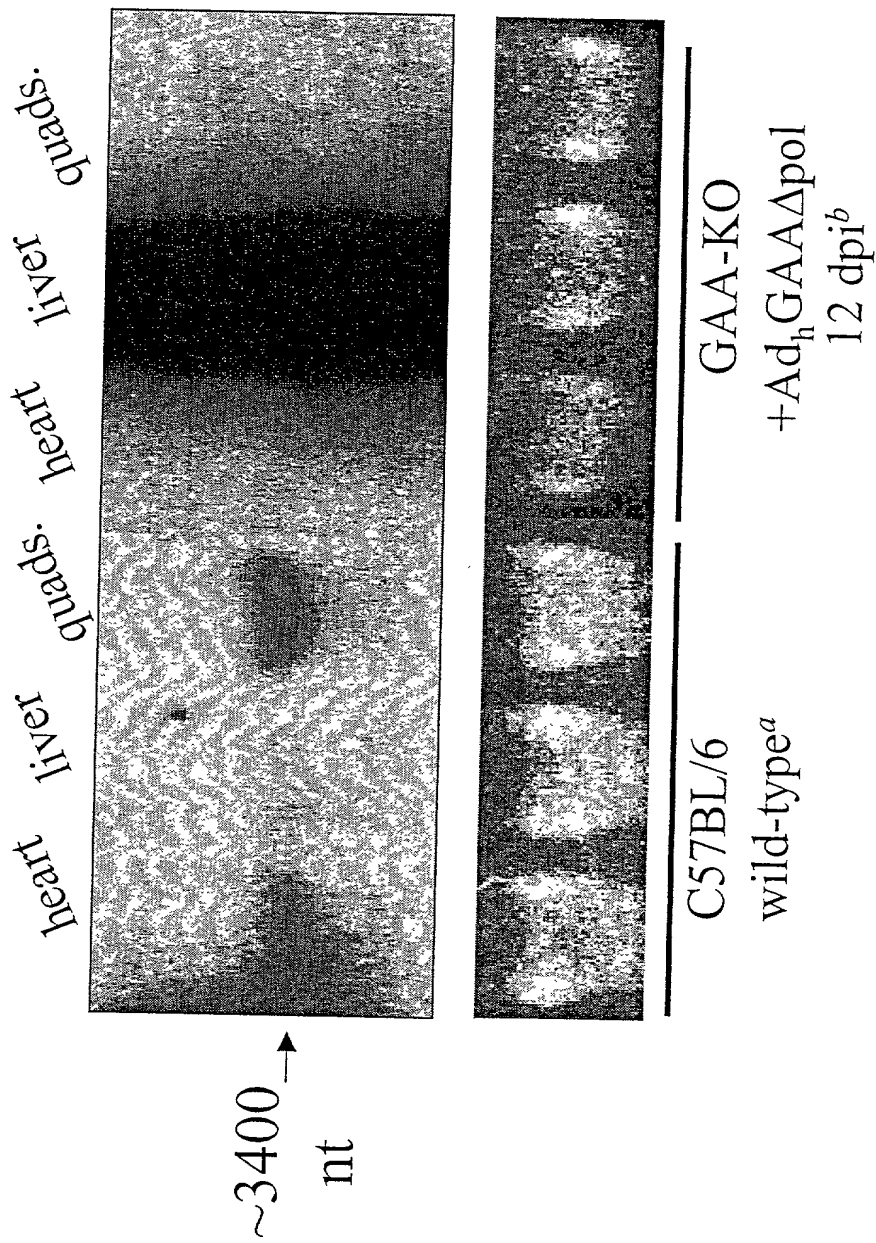
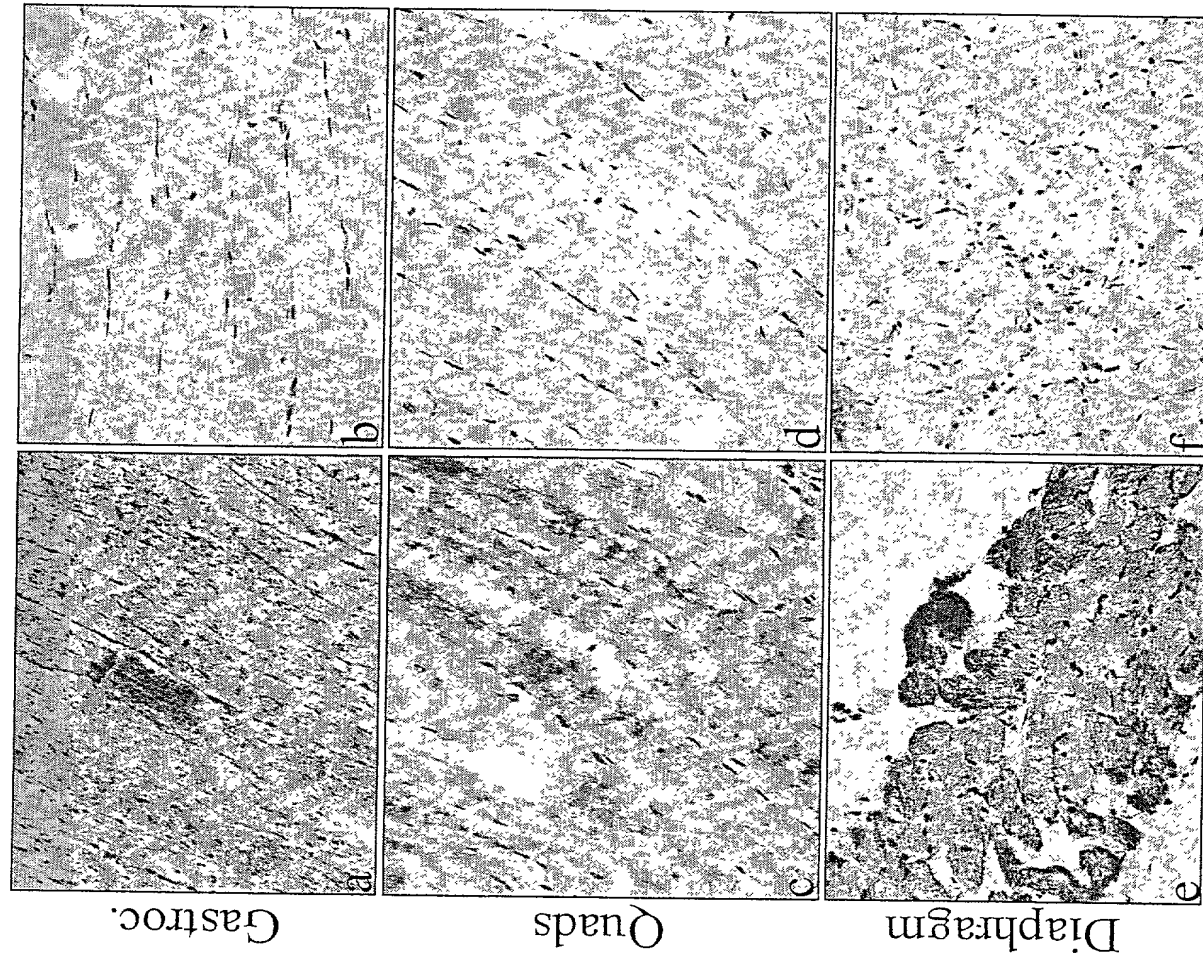


Figure 34

Untreated AdhGAA-treated



Heart

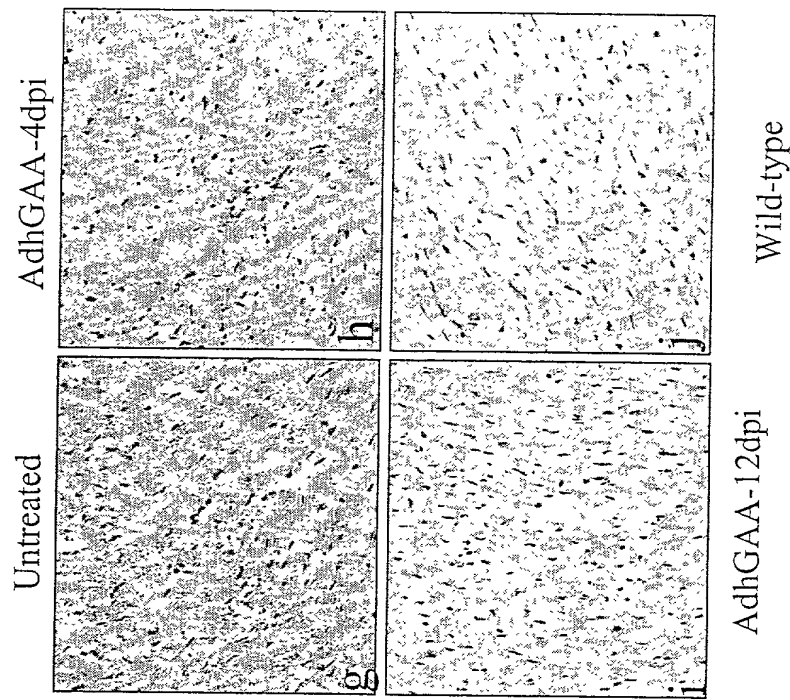
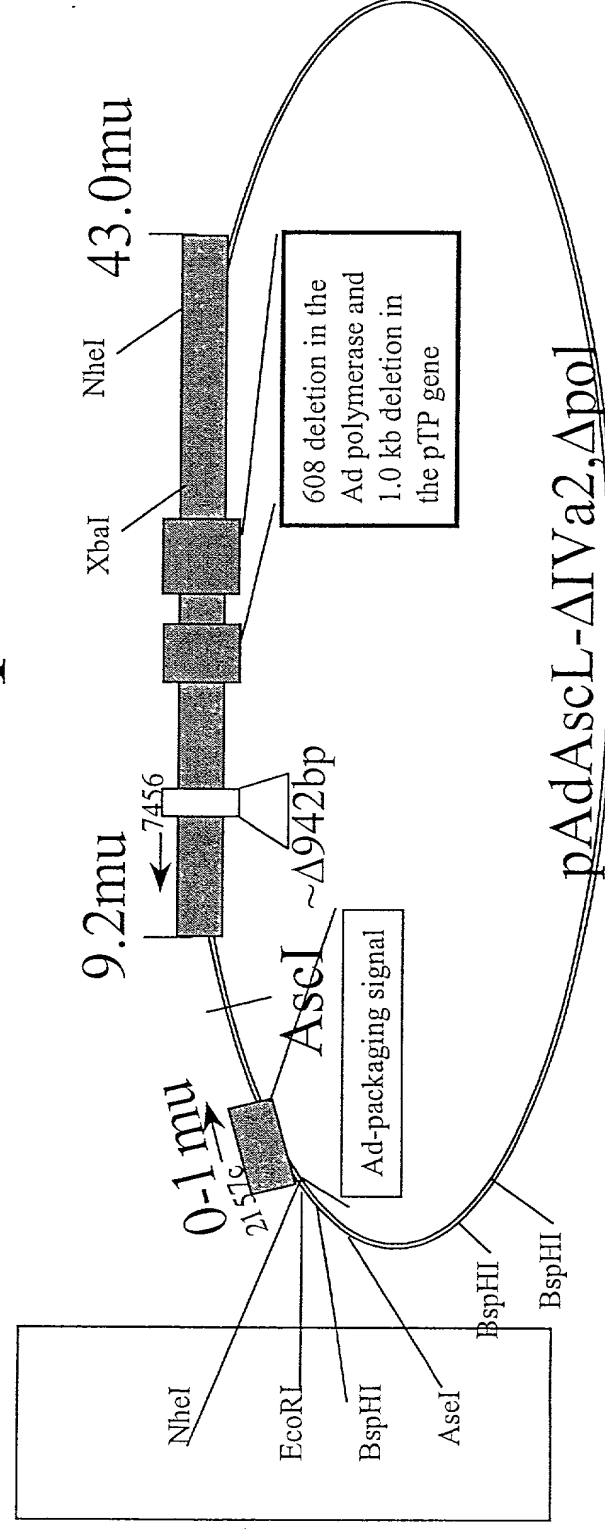


Figure 35

pAdAscL- Δ IVa2, Δ pp- 1.6kb:intermediate shuttle plasmid(\sim 12.6kb)

Amp-Res

Linearization sites



← primer site location of indicated primer

Figure 36

pAdAscL- Δ IVa2, Δ App-2.4kb shuttle plasmid(\sim 11.8kb)

Amp-Res

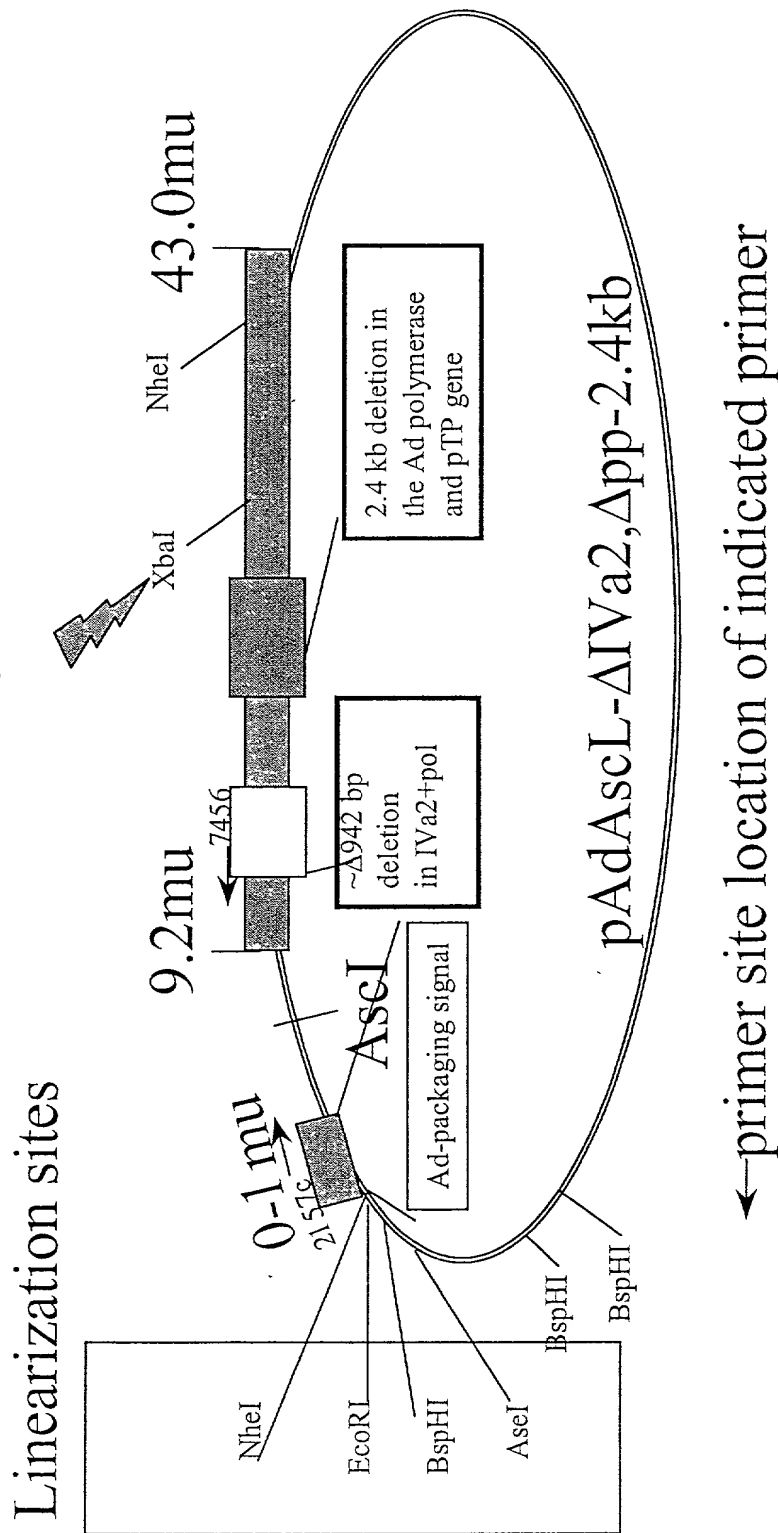


Figure 37

pAdAscl- Δ IVa2, Δ pol shuttle plasmid(\sim 13.6kb)

Amp-Res

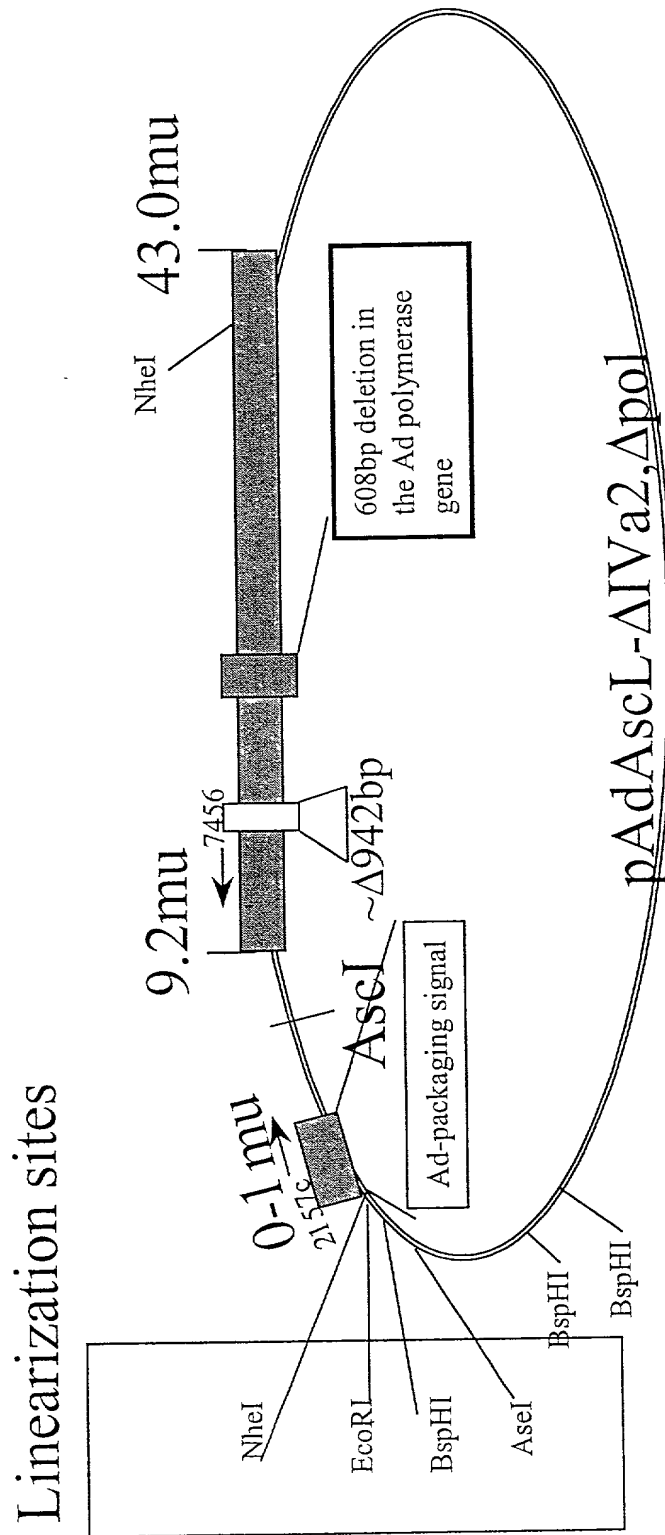


Figure 38